

MILLERSVILLE NEIGHBORHOOD ASSOCIATION



Open House Agenda

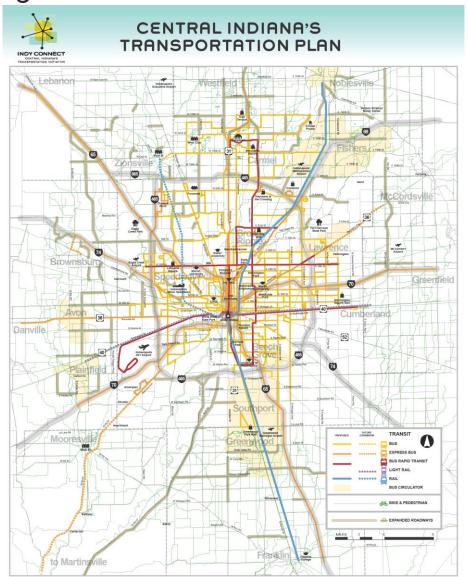


- Northeast Corridor
 - Alternatives Analysis
 - Environmental Impact Statement
- Bus Connectivity in the Area





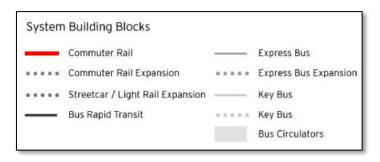
The Greater Regional Vision

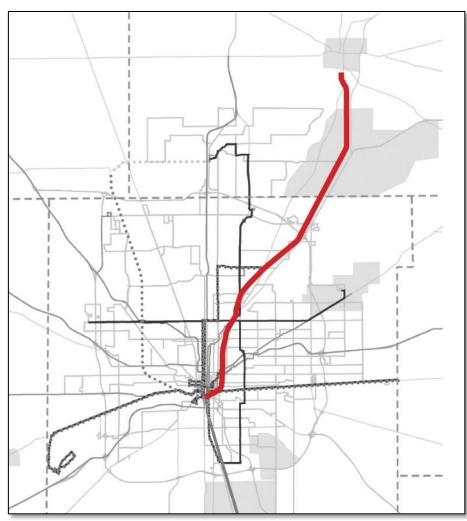




Corridor Study Area

- From Union Station to Noblesville
- CSX to 10th Street
- Hoosier Heritage Port
 Authority (HHPA) rail
 corridor from 10th Street
 to Noblesville





INDY CONNECT

Why the NE Corridor First?

- Fastest growing area in the region
- No direct interstate highway access
- Highest likelihood of early success
- Publicly owned, existing railroad corridor
- Increasing levels of traffic congestion and vehicle emissions



Importance of the First Corridor

- Finance & management structure
- Bus system enhancement
- Supporting infrastructure
- Union Station
- Vehicles, storage, & maintenance
- Operators & system employees





NDY CONNECT CORRIDOR

What Could It Look Like?



New Mexico Rail Runner



Portland Westside Express



San Diego Sprinter



Sonoma-Marin (California)



Austin Capital Metro Rail



Los Angeles Orange Line

INDY CONNECT

What will we know?

Alternatives Analysis

- Supporting local bus
- Passenger capacity
- Alignment treatments
- Station locations
- Vehicle characteristics
- Running times
- Preliminary operating schedules

- Maintenance facility locations
- Transportation effectiveness
- Socio-economic impacts & benefits
- Cost-effectiveness
- Financial feasibility



What will we know? (cont.)

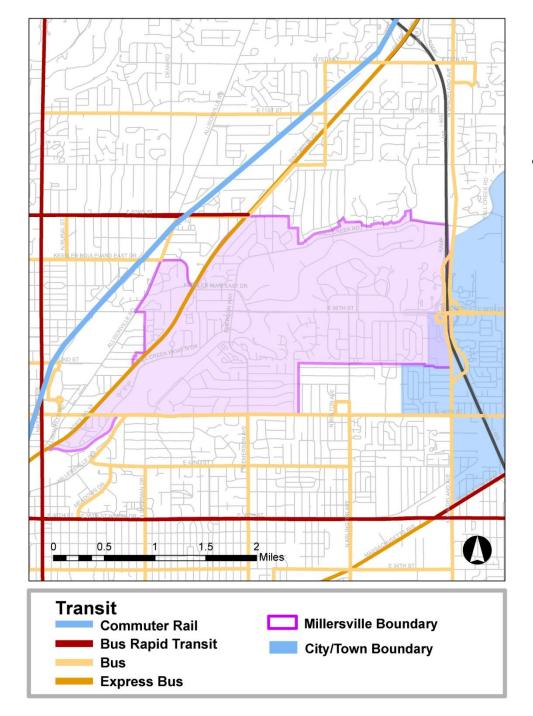
Environmental Study

- Land use & socio-economic conditions
- Neighborhoods, and community facilities
- Acquisitions, displacements
 & relocations
- Cultural, historic & archaeological resources
- Farmlands
- Water resources

- Threatened & endangered species
- Air quality
- Noise & vibration
- Existing transportation network
- Roadway, transit, freight operations
- Parking
- Pedestrian & bicycle access



Bus Connections





- Connectivity Issues
 - •Kessler Ave curve
 - •56th St One lane East of Binford







Thank You.